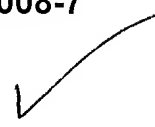


REMOTE VIEWING SESSION DATA



*
* Remote Viewer : MR *
* Interviewer : ED *
* Observer(s) : _____ *
* _____ *
* _____ *
* Date : 24 / 07 / 86 *
* Starting time : 1442 hours, local *
* Site # : 1041 *
* Site Acquisit.: CRV ERV PRV ARV BRV Other _____ *
* Working Mode : GT HEM Other _____ *
* Feedback class: A B C *

*
* Ending time : 1507 hours, local *
* Notes : _____ *
* Highest stage : 1 *
* Evaluation : 2 *

*
* Actual site : MT ACONCAGUA, ARGENTINA *
* RV summary : LAND *
* : _____ *
* : _____ *

24 JULY 1986

1442 HRS

SG1B



A. across, vertical up,
peak, incline down,
across

solid

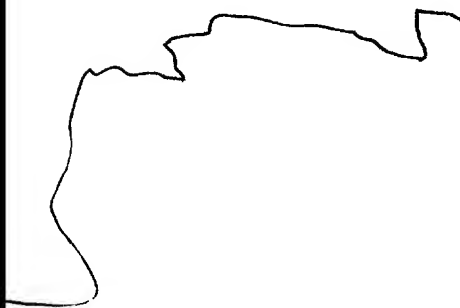
B. —



A. across, vertical up,
incline down

solid

B. —



TM-BK



A. across, vert up, peak,
incline down

solid

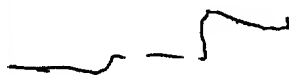
B. —

SG1B



A. across, incline

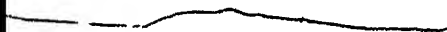
CONF-BK



A. across, up, across, up,
inclined down

solid

B. —



A. across, flat
solid

B. —

BREAK AT 1453

START 1456



A. across, vertical up,
inclined down
solid

B. —

SG1B

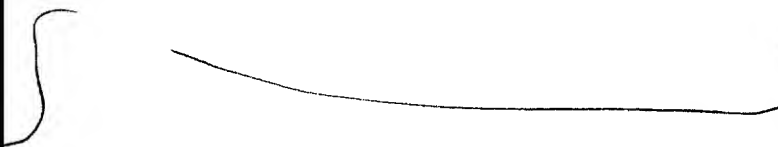


A. across, vert. up, incline
down, vert. up, incline
down,
solid

B. ———



A.
CONF BK.
motion



A. across, vert up
sharp angle, incline
down
solid

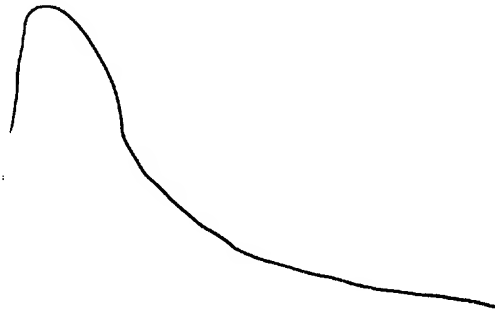
B. ———



A.

TOO MUCH BK

SG1B



A. sharp vert, up,
peak, incline down
solid.
B. land

END 1507hrs